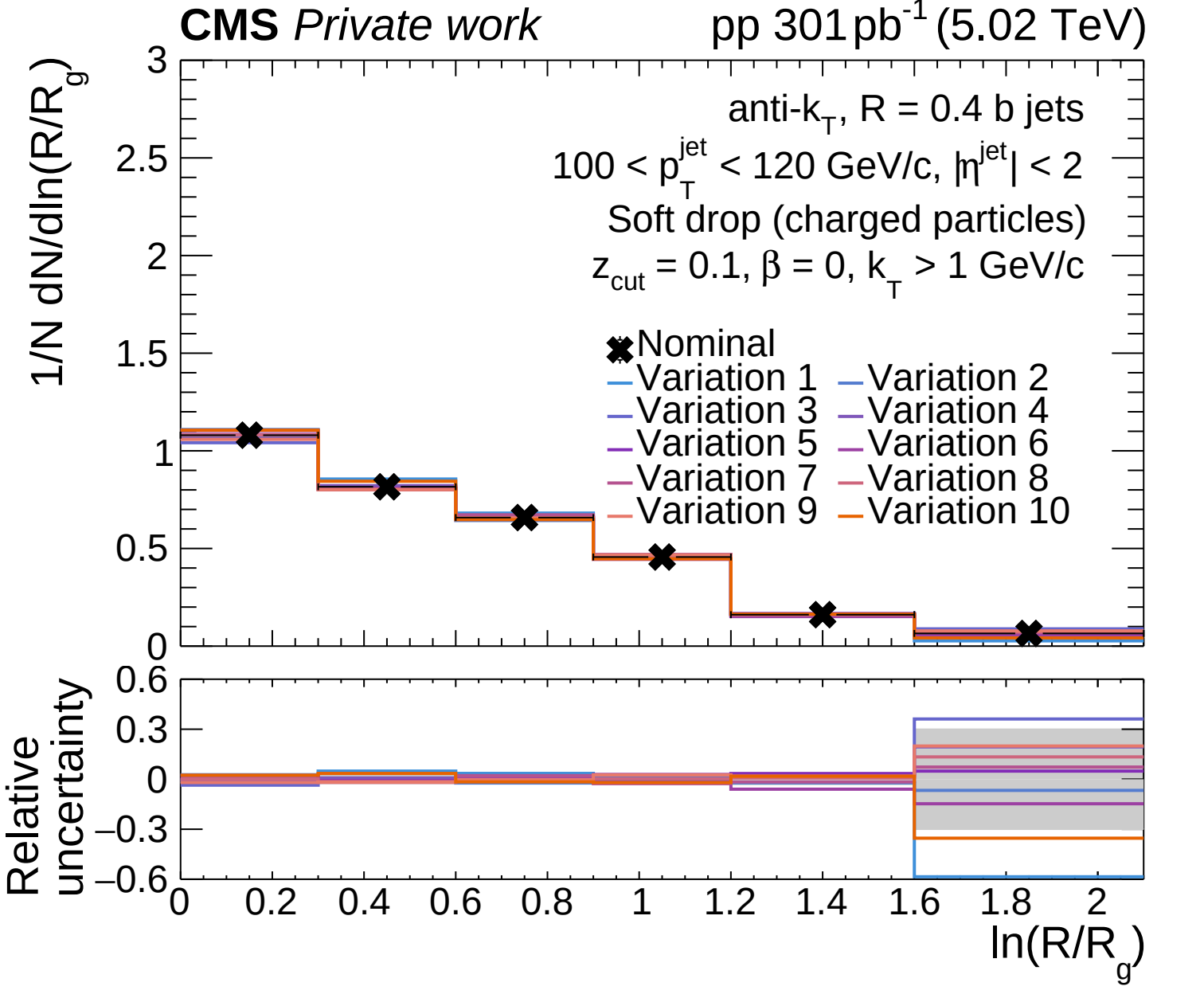
CMS Private work
pp 301 pb-1 (5.02 TeV)
anti-kT, R = 0.4 b jets
100 < pTjet < 120 GeV/c, |ηjet| < 2
Soft drop (charged particles)
zcut = 0.1, β = 0, kT > 1 GeV/c
Nominal
Variation 1
Variation 2
Variation 3
Variation 4
Variation 5
Variation 6
Variation 7
Variation 8
Variation 9
Variation 10
1/N dN/dln(R/Rg)
Relative uncertainty
ln(R/Rg)